GEORGIA DEPARTMENT OF TRANSPORTATION

Best-Value Technical Proposal Evaluation Manual

DESIGN-BUILD PROJECT

P.I. No.

{Proposal Due Date}

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ACRONYMS

ATC Alternative Technical Concept

CO Contracting Officer

GDOT Georgia Department of Transportation

ITP Instructions to Proposers
RCC Review Committee Chair

RFP Request for Proposal

SRC Selection Review Committee

TA Technical Advisors

TPC Technical Proposal Coordinator
TRC Technical Review Committee

TSP Office of Transportation Services Procurement

1.0 Introduction and Purpose of the Procedure

This document provides the methodology and criteria for evaluation of the Proposals received in response to the Request for Proposals (RFP) for the by the Georgia Department of Transportation (GDOT) on .

The purpose of this Proposal Evaluation Plan is to provide a fair and uniform basis for the evaluation of the Proposals in accordance with GDOT's enabling legislation, GDOT policies and the RFP.

2.0 NON-DISCLOSURE INFORMATION & SECURITY OF WORK AREA

This Proposal Evaluation Plan, and the evaluation materials, are sensitive information and shall not be publicly disclosed unless otherwise provided by statute, regulation or required by court order. It is particularly important that any information designated as "proprietary" by any respondent be carefully guarded to avoid release of information contained in such documents. Each person with access to the Proposals, including the Selection Review Committee (SRC), Technical Review Committee (TRC), and the Technical Advisors (TA) will be required to complete and sign a Non-Disclosure Agreement.

No information regarding the contents of the Proposals, the deliberations by the SRC, TRC, or TA, recommendations to the Chief Engineer, or other information relating to the evaluation process will be released or be publicly disclosed without the authorization of the Review Committee Chair (RCC).

All requests made for information pertaining to this process shall be forwarded to the CO. The CO will be responsible for all communication outside the Proposal Evaluation and Technical Review Organization.

The Technical Proposal Coordinator (TPC) or the CO will obtain private meeting rooms for all discussions pertaining to evaluation of the Proposals. The SRC and TRC committees may meet in separate rooms to discuss the Proposals. Only CO, SRC, TRC, and TA members will be authorized admittance to these rooms. TAs will only be allowed in the TRC meeting room when specifically directed by the RCC or the CO. If a situation arises that requires an individual who is not a member of the SRC, TRC, or TA to be admitted to the meeting rooms (unless allowed under Section 4.6), all discussions will be discontinued and all paperwork either properly stored or otherwise safeguarded until such personnel have departed the room.

When working with the Technical Proposals and evaluation materials, each member shall keep all of the materials under their direct control and secure from others not associated with the evaluation process. At all other times, the materials shall be locked in a secured area. At the conclusion of the evaluation process, all materials (including work papers) shall be returned to the CO unless otherwise authorized by the CO.

3.0 RESPONSIBILITIES

3.1 Evaluation Process Organization

The chart shown in Figure 1 represents the Proposal evaluation organization for the Project. The RCC must approve justifications for additions or changes to this Organization.

3.2 Chief Engineer

The Chief Engineer and/or designee will have responsibilities and duties that will include, but are not limited to:

- Concurring with SRC and TRC members.
- Observing the public price proposal opening process.
- Calculating the Combined Score calculation for each Proposal by adding the Proposal Price Score to the Technical Proposal Score.

3.3 Contracting Officer

A non-scoring Contracting Officer will oversee the Best Value Proposal Evaluation.

The CO or designee shall:

- Be charged with being the point of contact during the procurement process. This person will be assigned by the Office of Transportation Services Procurement (TSP).
- Be charged with observing the process used by the TRC and providing support, as necessary, during the Proposal review process.
- Be responsible for securing written Non-Disclosure Agreements from the SRC, TRC and TA prior to beginning the Proposal evaluation process.
- Submit written requests for clarification to Proposers if the evaluation team determines that a Proposal contains unclear information or otherwise needs clarification.
- Verify that each Proposer's Technical Proposal does not contain any pricing information.
- Be responsible for ensuring the timely progress of the evaluation, coordinating any consensus meeting(s) or re-evaluation(s), and ensuring that appropriate records of the evaluation are maintained.

3.4 Review Committee Chair Responsibilities

The RCC or designee shall:

- Serve as a point of contact in the event a TRC member or TA has questions or encounters issues relative to the evaluation process.
- Predetermine numerical scores correlating to each adjectival score for each category of the Technical Proposal review. Numerical scores may be uniform across all categories or varied as determined by the RCC. These scores shall be determined prior to receipt of the Technical Proposals and will be in general conformance with the score ranges provided in the Instructions to Proposers (ITP).
- Confirm that each Alternative Technical Concept (ATC) that is incorporated in the Proposal is incorporated properly.
- Sit on the SRC and TRC.

- Designate members of the SRC and TRC, along with other personnel.
- Coordinate and facilitate the participation of TA, as necessary, during the course of the evaluation and selection process.
- If necessary, issue a report to the Chief Engineer or designee stating any deviations by GDOT relative to the evaluation methodology as stated in this document.
- Recommend for approval by the Chief Engineer a substitution and/or supplementation of evaluation personnel if a TRC member is unable to complete his/her responsibilities, or if additional TRC members are necessary to evaluate the Proposals more thoroughly.
- Have the authority, with the concurrence of the CO, to deviate from any procedure as prescribed herein as long as said deviations do not otherwise violate the applicable law. The change or modification should be documented in a report to the Chief Engineer.
- Make certain that each TRC member individually reviews and assesses each Proposer's Technical Proposal using the overall criteria set forth in this Proposal Evaluation Plan.
- Be responsible for securing the evaluation materials at the conclusion of the project evaluation.

3.5 Selection Review Committee Responsibilities

The SRC shall:

- Review the adjectival score recommendations and comments from the TRC.
- Finalize the adjectival scores based on the adjectival score recommendations from the TRC.
- Assign the predetermined numerical scores to the finalized adjectival scores.

3.6 Technical Review Committee

The TRC, a three to five member voting committee, will perform the Technical Proposal evaluation and scoring.

- Each TRC member will perform an independent review of each Technical Proposal submitted. All TRC members will have a recommended adjectival score for each proposer.
- The TRC will meet and discuss the scores and have the opportunity to modify their individual scores and comments.

3.7 Technical Advisors

■ The TA(s) will serve as advisors to the TRC. Only the TRC will provide adjectival scores recommendations and comments for the Proposals. The TA may consist of GDOT employees or consultant support acting on behalf of GDOT.

■ The TA will participate in meetings with the TRC, as needed, to provide input into the evaluation process.

3.8 Technical Proposal Coordinator

- The TPC will be assigned by the RCC and will assist the CO and RCC in coordinating the reviews of the Technical Proposals.
- The TPC may perform other duties as requested by the RCC or CO.

FIGURE 1 – PROPOSAL EVALUATION ORGANIZATION

Contracting Officer

{Insert Name}, GDOT TSP

Selection Review Committee

Darryl VanMeter, RCC
{Insert Name}, GDOT Manager
{Insert Name}, GDOT Manager
{Insert Name}, GDOT Manager
{Insert Name}, GDOT Manager
{Insert Name}, GDOT TSP

Technical Review Committee

Darryl VanMeter, RCC {Insert Name}, GDOT Manager {Insert Name}, GDOT Manager

Technical Advisors

(Consultant or GDOT)
{Insert Name},

4.0 EVALUATION PROCEDURE

The Proposals will arrive in three separate Volumes: the first Volume will be marked Administrative Information, the second Volume will be marked Technical Proposal, and the third Volume will be marked Price Proposal. The Price Proposals will remain unopened until the Technical Evaluation process has been completed and all Technical Proposals have been scored by the SRC. The Technical and Price Proposals will remain separated until the Technical Proposal scores are submitted to the CO or designee prior to the Price Proposals opening. Volume 1 with the Administrative Information will be evaluated by the CO and other required GDOT personnel.

The following presents a general framework for the organization of the SRC and TRC and the methodology for scoring the Proposals in relation to the information that was requested in the RFP.

4.1 Technical Evaluation Procedure

The following steps summarize the general procedures for the Technical Proposal evaluation:

- Step 1 Responsiveness Review: Pass/Fail Evaluation. The CO will review the Technical Proposals for responsiveness and make a recommendation to the TRC for consideration.
- Step 2 Responsiveness Review: ATCs: The RCC or designee will review whether the Proposer properly incorporated any ATCs into its Technical Proposal and make a recommendation to the TRC for consideration.
- Step 3 Technical Proposal Review:
 - The TRC and TA will review the Technical Proposals.
- Step 4 Responsiveness Review: Technical Proposals:
 - The TRC will determine if each Technical Proposal is responsive to the RFP.
- Step 5 Technical Scoring
 - The TRC will determine the adjectival Technical Proposal scores.
 - The SRC will review the TRC's adjectival score recommendations and Proposal comments, and facilitate discussion with TRC members as necessary.
 - The SRC will then finalize the adjectival scores and translate them into the pre-assigned, correlated numerical scores.
- Step 6 Oversight Review
 - The RCC will compile the final scores. Scores are final and not subject to modification by an outside party.

- The RCC will present a summary of the Technical Proposal scores to the CO and the Chief Engineer.
- *Step 8 Price Proposal Opening:*
 - The CO or designee will publicly open the Price Proposals and determine the combined score of each Proposal and announce the Highest Combined Scoring Proposal.

4.2 Step 1 – Responsiveness Review: Pass/Fail Evaluation

The CO, in coordination with the RCC or other designee, will review the Technical Proposals for responsiveness to the RFP requirements by completing and forwarding Appendix A for each Technical Proposal to the RCC. The CO will also report his/her findings to the TRC.

If a Proposal obtains an initial non-responsive determination, the CO may issue requests for clarification or supplemental information from the Proposer to support a subsequent responsive or passing rating.

If a Proposal fails to achieve a passing score on any of the pass/fail portions of the evaluation, refer to Step 4 – Responsiveness Review: Technical Proposal.

4.3 Step 2 – Responsiveness Review: ATCs

The RCC and/or designee will complete <u>Appendix B</u> for each Technical Proposal to verify that any ATCs included in the Technical Proposal were properly incorporated. The RCC reserves the right to request clarifications from Proposer if incorporation of an ATC is unclear.

4.4 Step 3 – Technical Proposal Review

The TRC and TA will conduct the Technical Proposal review and evaluation. The following procedures outline the process to be followed during Step 3 of the evaluation process.

- The CO and RCC will hold a Proposal evaluation kick-off meeting to review the Instruction to Proposers (ITP) and the Technical Proposal Evaluation Manual with the TRC and TA.
- Following the kick-off meeting the TRC members and TA will independently review the Proposal materials. TRC members may begin drafting comments on the forms in <u>Appendix C</u>, make notes in Proposals, or formulate clarification questions. No discussions regarding the Proposal contents shall occur during this initial review, unless authorized by the RCC. TRC members may take notes on separate pieces of paper or request additional forms from the RCC. However, all notes must be included with the Evaluation Manual at the conclusion of the Proposal review process.
- The TRC members may provide written clarification questions to the RCC to request a clarification notice be sent to a Proposer.

■ The CO will assign each TRC member with a unique identification number. The TRC members shall use only their unique identification number, not their names, on all forms. The CO will maintain a log detailing TRC members and their corresponding identification numbers.

4.5 Step 4 – Responsiveness Review: Technical Proposals

The TRC will meet and discuss the overall responsiveness of each Proposer to the RFP. A Proposal will be determined as Responsive **unless**:

- The Proposal does not receive a "pass" in Step 1 (Responsiveness Review: Pass/Fail Evaluation) or Step 2 (Responsiveness Review: ATCs).
- The Proposal contains a major defect or defects that, in GDOT's sole discretion, would significantly violate an RFP requirement.
- The Proposer places any condition on the Proposal.

The TRC shall vote orally on the responsiveness of each Technical Proposal. The RCC shall record the results on the form provided in <u>Appendix D</u>. A responsive Proposal will receive 50 points. A Technical Proposal shall be deemed non-responsive if at least 2/3 (66%) of the TRC members vote in favor of declaring a proposal non-responsive.

If a Proposal is deemed non-responsive, TRC may request, through the RCC and subsequently the CO, clarification or supplemental information from the Proposer to support a subsequent responsiveness determination. The CO will obtain the requested information from the Proposer. The CO will review the clarification received and provide the TRC with information relevant to the question of responsiveness.

If a Proposal is deemed non-responsive by the TRC, the TRC shall document the reasons to the RCC. The RCC will recommend the non-responsive determination to the Chief Engineer or designee. The Chief Engineer or designee shall review and concur with the TRC non-responsive recommendation. The CO shall notify the Proposer that their Proposal has been determined to be non-responsive. The Proposer will not receive a stipend unless the Proposal is deemed responsive.

4.6 Step 5 – Technical Scoring

- The TRC will develop adjectival scores and Proposal comments, the TRC members and CO will meet to discuss the score recommendations and the contents of the Proposals. After all discussions have ended, each TRC member will independently record his/her final comments on the evaluation forms included in <u>Appendix C</u>. Evaluation comments shall be specific and not generalized.
- Each TRC member will complete the Evaluator Scoring Sheet in <u>Appendix E</u> by providing a final adjectival score for each review category.
- The RCC will convene with the SRC and review the adjectival score recommendations and comments from the TRC. The TRC members may be asked to participate in the SRC scoring meeting to provide explanation for their scores or comments. The SRC will then finalize the adjectival scores using

<u>Appendix E</u>, translate the scores from adjectival to numerical scores and average the numerical scoring percentages using <u>Appendix F</u>, and then convert the percentages into numerical points based on the points assigned to each category and total the number of points for each Proposer using <u>Appendix G</u>.

- The RCC shall keep a log of the identification of each TRC member.
- The RCC and CO will summarize the Technical Proposal Scores using <u>Appendix</u> H.

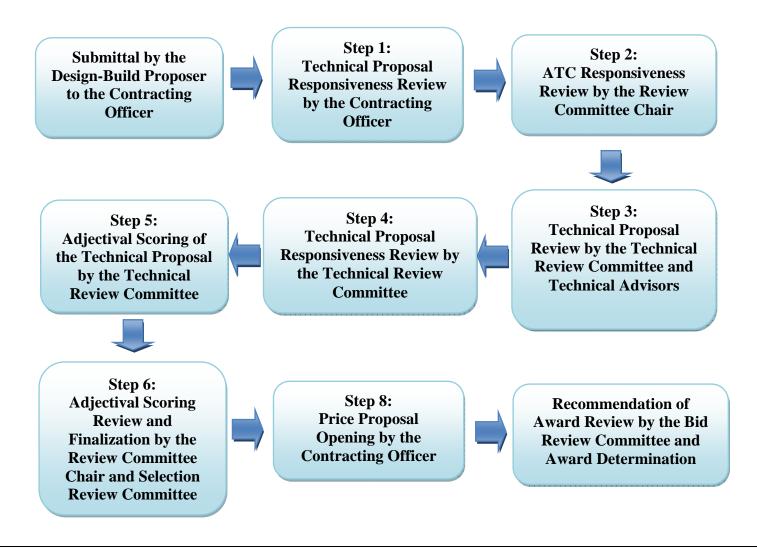
4.7 Step 6 – Oversight Review

- The RCC and the CO will submit the results shown in <u>Appendix F</u>, <u>Appendix G</u>, and <u>Appendix H</u> to the Chief Engineer.
- The Chief Engineer will review the results. The members of the TRC and SRC shall be available to address questions or comments regarding the scoring. The scores shall be considered final if the Chief Engineer has no questions regarding the results.

4.8 Step 7 – Price Proposal Opening

- On the Price Proposal opening date, the CO or designee will publically announce the Technical Proposal score for each Proposal, and will publicly open the Price Proposals, determine the Price Proposal score, and add the Price Proposal score to the Technical Proposal score to obtain the combined score of each Proposal. The CO or designee may use a spreadsheet similar to Appendix I.
- After the combined scores are determined and the Highest Combined Score announced, the Price Proposal and supporting documentation from Volume 1 of the Highest Combined Scoring Proposal will be submitted to the bid review committee for review and the determination for award.

FIGURE 2 -EVALUATION PROCESS FLOW CHART



5.0 TECHNICAL PROPOSAL SCORING

The TRC will review the Technical Proposals, along with the adjectival score recommendations and comments prepared by the TA, according to the criteria set forth in the RFP. Each TRC member will then adjectivally evaluate each of the review categories. Proposal elements will initially be given a qualitative adjectival rating using the Qualitative Rating Guide.

QUALITATIVE RATING GUIDE

ADJECTIVE	DESCRIPTION	PERCENT OF MAXIMUM SCORE
Excellent (E)	 Proposal demonstrates an approach with <u>unique or innovative</u> methods of approaching the proposed work with an <u>exceptional level of quality</u>. Proposal contains <i>many significant strengths and few minor weaknesses, if any</i>. There is <u>very little risk</u> that the Proposer would fail to satisfy the requirements of the design-build contract. 	90 - 100 %
Very Good (VG)	 Proposal demonstrates an approach offering <u>unique or innovative</u> methods of approaching the proposed work. Proposal contains <i>many strengths that outweigh the weaknesses</i>. There is <u>little risk</u> that the Proposer would fail to satisfy the requirements of the design-build contract. Weaknesses, if any, are very minor and can be readily corrected. 	80 - 90 %
Good (G)	 Proposal demonstrates an approach that offers an <u>adequate level</u> of <u>quality</u>. Proposal contains <i>strengths that are balanced by the weaknesses</i>. There is <u>some probability of risk</u> that the Proposer may fail to satisfy some of the requirements of the design-build contract. Weaknesses are minor and can be corrected. 	70 - 80 %
Fair (F)	 Proposal demonstrates an approach that <u>marginally meets</u> RFP requirements and/or objectives. Proposal contains <i>weaknesses that are not offset by the strengths</i>. There are questions about the likelihood of success and <u>there is a risk</u> that the Proposer may fail to satisfy the requirements of the design-build contract. There are significant weaknesses and very few strengths. 	50 – 70 %
Poor (P)	 Proposal demonstrates an approach that <u>does not meet the stated RFP requirements and/or objectives</u>, lacked essential information, is conflicting, is unproductive, and/or increases GDOT's risk. Proposal contains <i>many significant weaknesses and very minor strengths</i>, if any. There is not a reasonable likelihood of success and a <u>high risk</u> that the Proposer would fail to satisfy the requirements of the design-build contract. 	0 – 50 %

Strengths and weaknesses are defined as follows:

- Strengths That part of the Proposal that ultimately represents a benefit to the Project and is expected to increase the Proposer's ability to meet or exceed the RFP requirements.
- Weaknesses That part of a Proposal which detracts from the Proposer's ability to meet the RFP requirements or may result in inefficient or ineffective performance.

Once the TRC members assign adjectival ratings to each Proposal scoring category, the SRC will convene, finalize the adjectival scores and convert the ratings to a predetermined numerical value for the purpose of arriving at the official technical score for the Proposal.

The progression of scoring from Poor to Fair to Good to Very Good to Excellent will reflect the aggressiveness of the Proposer's unique and innovative ideas to bring GDOT increased benefit, advantage, quality and overall best value.

The Technical Proposal will account for 100 percent of the total technical score.

Each Proposal will receive an average technical score. The average technical score will be determined by summing all SRC members' official technical scores and dividing by the number of SRC members. The Chief Engineer will be advised of the SRC average technical scores for each team. The SRC average technical scores are not subject to modification and will be used in the determination of the Design-Build Best-Value Team.

APPENDIX A

PROPOSAL PASS/FAIL CHECKLIST

Proposer:	Evaluator:

Proposal Pass/Fail Task	Pass	Fail			
Business form of Proposer and team members shall meet the Project requirements and documentation is properly submitted. (ITP 5.1.2)					
An individual or a design-build firm identified in the Proposal shall not have changed since submission of the Proposer's SOQ, or Proposer shall have previously advised GDOT of a change and received GDOT's prior written approval thereto. (ITP 5.1.2 (g))					
Proposer has delivered commitment letters from a Surety or an insurance company meeting the requirements of the ITP, indicating that the Surety will issue a Payment and Performance Bond and Warranty Bond, as required by the ITP, if Proposer is awarded the Contract. (ITP 5.6)					
Administrative Information Submittal Requirements					
Proposal is in the format as required in Exhibit C of the ITP Section 4.2.3					
✓ pages (single-sided) maximum (excluding Executive Summary, covers, dividers, and appendices)					
Proposer information, certifications, and documents as listed in <u>Section 4.2.4</u> (Technical Proposal Content) are included in the Proposal and are complete, accurate, and responsive. (ITP 5.3.2 (e))					
 ✓ Executive Summary (10-page limit, single-sided) 					
✓ Organizational Chart/Table					
✓ Proposed Management structure					
✓ Proposer approach to the project meeting the requirements of Exhibit B.2.1					

Proposer information, certifications, and documents as listed in <u>Section 5.1.2</u> (Technical Proposal Forms) are included in the Proposal and are complete, accurate, and responsive, and they do not identify any material adverse changes from the information provided in the SOQ. (ITP 5.1.2 (g))

Required forms: (separately sealed from Technical Proposal)

- Form A: Proposal Letter, including authorization to execute proposal. If joint venture, Form A must be signed by all JV members
- ✓ Form B: Non-Collusion Affidavit (reference ITP 5.1.2 (b)).
- ✓ Form C: Conflict of Interest Disclosure Statement
- ✓ <u>Form G:</u> Form of Participating Members, Major Non-Participating Members and Key Personnel Commitment
- ✓ Form H: Equal Employment Opportunity Certification
- ✓ Form I: DBE Certification
- ✓ Form J: Buy America Certification
- ✓ Form K: Use of Contract Funds for Lobbying Certification
- ✓ Form L: Debarment and Suspension Certification
- ✓ Form N: Work Product Assignment and Assumption
- ✓ Form R: Georgia Security and Immigration and Compliance Act Affidavit
- ✓ Form S: Opinion of Counsel (for Single Purpose Entities or Joint Ventures only)

Price Proposal Submittal Requirements

Proposer information, certifications, and documents as listed in <u>Section 4.3.4</u> (Price Proposal Content) are included in the Proposal and are complete, accurate, and responsive. (ITP 5.3.2 (g))

Required forms: (sealed with price proposal – open at Letting)

- ✓ Form F: Price Proposal
- ✓ Form D-1: Form of Proposal Bond

Note: P= Pass; F = Fail, NA = Not Applicable

APPENDIX B

ATC CHECKLIST

Proposer: Evaluator:	

ATC No.	ATC Description	Approval Status	GDOT Approval Letter Included	ATC Submittal Included	All Conditions Capable of Being Met in Technical Proposal Have Been Met	Pass/Fail
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						

APPENDIX C

TECHNICAL SUBCOMMITTEE AND TECHNICAL REVIEW COMMITTEE ADJECTIVAL EVALUATION FORMS

Proposer:			Subcommittee/	Evaluator No:			
{Reference scoring criteria heading}							
	xcellent	☐ Very Good	☐ Good	☐ Fair	Poor		
{Reference scoring criteria subheading here, if applicable}	Comment /	Finding					
{Insert scoring criteria first bullet or paragraph here}							
{Insert scoring criteria second bullet or paragraph here}							
{Insert scoring criteria third bullet or paragraph here}							

Proposer:			Subcommittee/E	valuator No:		
{Reference scoring criteria heading}						
\square Ex	ccellent	☐ Very Good	☐ Good	☐ Fair	Poor	
{Reference scoring criteria subheading here, if applicable}	Comment / F	inding				
{Insert scoring criteria first bullet or paragraph here}						
{Insert scoring criteria second bullet or paragraph here}						
{Insert scoring criteria third bullet or paragraph here}						
	I					

Proposer:			Subcommittee/E	Evaluator No:			
{Reference scoring criteria heading}							
	Excellent	☐ Very Good	☐ Good	☐ Fair	Poor		
{Reference scoring criteria subheading here, if applicable	Comment /	Finding					
{Insert scoring criteria first bull or paragraph here}	et						
{Insert scoring criteria second bullet or paragraph here}							
{Insert scoring criteria third bullet or paragraph here}							

Proposer:			Subcommittee/E	valuator No:			
{Reference scoring criteria heading}							
	cellent	☐ Very Good	Good	Fair	Poor		
{Reference scoring criteria subheading here, if applicable}	Comment	/ Finding					
{Insert scoring criteria first bullet or paragraph here}							
{Insert scoring criteria second bullet or paragraph here}							
{Insert scoring criteria third bullet or paragraph here}							

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MONTH DAY, YEAR.

Proposer:			Subcommittee/E	valuator No:		
{Reference scoring criteria heading}						
Ex	ccellent	☐ Very Good	☐ Good	☐ Fair	Poor	
{Reference scoring criteria subheading here, if applicable}	Comment / F	inding				
{Insert scoring criteria first bullet or paragraph here}						
{Insert scoring criteria second bullet or paragraph here}						
{Insert scoring criteria third bullet or paragraph here}						

APPENDIX D

RESPONSIVENESS DETERMINATION

Technical	Proposers					
Review Committee	{Insert Proposer Name}	{Insert Proposer Name}	{Insert Proposer Name}			
Evaluator 1						
Evaluator 2						
Evaluator 3						
Evaluator 4						
Evaluator 5						
Evaluator 6			{Revise proposer columns and member rows as applicable}			
Pass/Fail						

R = Responsive

NR = Non-Responsive

NOTE: 2/3 Majority of Evaluators voting NR needed for non-responsive determination

APPENDIX E

SELECTION RECOMMENDATION COMMITTEE ADJECTIVAL FINALIZATION SCORING SHEETS

Proposer:

Selection Review Com	mittee Adjectival Scoring	
For each scoring criteria ma	rk the adjectival score and if appropriate circle the + or -	
{Insert scoring criteria first bullet or paragraph here}	□ Excellent (+/-) □ Very Good(+/-) □ Good (+/-) □ Fair (+/-) □ Poor(+/-)	
{Insert scoring criteria second bullet or paragraph here}	□ Excellent (+/-) □ Very Good(+/-) □ Good (+/-) □ Fair (+/-) □ Poor(+/-)	
{Insert scoring criteria third bullet or paragraph here}	□ Excellent (+/-) □ Very Good(+/-) □ Good (+/-) □ Fair (+/-) □ Poor(+/-)	
{Insert scoring criteria fourth bullet or paragraph here}	□ Excellent (+/-) □ Very Good(+/-) □ Good (+/-) □ Fair (+/-) □ Poor(+/-)	

Proposer:

Selection Review Com	mittee Adjectival Scoring	
For each scoring criteria ma	rk the adjectival score and if appropriate circle the + or -	
{Insert scoring criteria first bullet or paragraph here}	□ Excellent (+/-) □ Very Good(+/-) □ Good (+/-) □ Fair (+/-) □ Poor(+/-)	
{Insert scoring criteria second bullet or paragraph here}	□ Excellent (+/-) □ Very Good(+/-) □ Good (+/-) □ Fair (+/-) □ Poor(+/-)	
{Insert scoring criteria third bullet or paragraph here}	□ Excellent (+/-) □ Very Good(+/-) □ Good (+/-) □ Fair (+/-) □ Poor(+/-)	
{Insert scoring criteria fourth bullet or paragraph here}	□ Excellent (+/-) □ Very Good(+/-) □ Good (+/-) □ Fair (+/-) □ Poor(+/-)	

Proposer:	
Proposer:	

Selection Review Com	mittee Adjectival Scoring	
For each scoring criteria ma	rk the adjectival score and if appropriate circle the + or -	
{Insert scoring criteria first bullet or paragraph here}	□ Excellent (+/-) □ Very Good(+/-) □ Good (+/-) □ Fair (+/-) □ Poor(+/-)	
{Insert scoring criteria second bullet or paragraph here}	□ Excellent (+/-) □ Very Good(+/-) □ Good (+/-) □ Fair (+/-) □ Poor(+/-)	
{Insert scoring criteria third bullet or paragraph here}	□ Excellent (+/-) □ Very Good(+/-) □ Good (+/-) □ Fair (+/-) □ Poor(+/-)	
{Insert scoring criteria fourth bullet or paragraph here}	□ Excellent (+/-) □ Very Good(+/-) □ Good (+/-) □ Fair (+/-) □ Poor(+/-)	

Selection Review Com	mittee Adjectival Scoring	
For each scoring criteria ma	rk the adjectival score and if appropriate circle the + or -	
{Insert scoring criteria first bullet or paragraph here}	□ Excellent (+/-) □ Very Good(+/-) □ Good (+/-) □ Fair (+/-) □ Poor(+/-)	
{Insert scoring criteria second bullet or paragraph here}	□ Excellent (+/-) □ Very Good(+/-) □ Good (+/-) □ Fair (+/-) □ Poor(+/-)	
{Insert scoring criteria third bullet or paragraph here}	□ Excellent (+/-) □ Very Good(+/-) □ Good (+/-) □ Fair (+/-) □ Poor(+/-)	
{Insert scoring criteria fourth bullet or paragraph here}	□ Excellent (+/-) □ Very Good(+/-) □ Good (+/-) □ Fair (+/-) □ Poor(+/-)	

Proposer:	
Proposer:	

Selection Review Com	mittee Adjectival Scoring	
For each scoring criteria ma	rk the adjectival score and if appropriate circle the + or -	
{Insert scoring criteria first bullet or paragraph here}	□ Excellent (+/-) □ Very Good(+/-) □ Good (+/-) □ Fair (+/-) □ Poor(+/-)	
{Insert scoring criteria second bullet or paragraph here}	□ Excellent (+/-) □ Very Good(+/-) □ Good (+/-) □ Fair (+/-) □ Poor(+/-)	
{Insert scoring criteria third bullet or paragraph here}	□ Excellent (+/-) □ Very Good(+/-) □ Good (+/-) □ Fair (+/-) □ Poor(+/-)	
{Insert scoring criteria fourth bullet or paragraph here}	□ Excellent (+/-) □ Very Good(+/-) □ Good (+/-) □ Fair (+/-) □ Poor(+/-)	

APPENDIX F

SELECTION RECOMMENDATION COMMITTEE ADJECTIVAL TRANSLATION AND AVERAGE SCORES SHEETS

Proposer:

Evaluation Category	Evaluator 1 Adjectival Score	Evaluator 1 Scoring Percentage	Evaluator 2 Adjectival Score	Evaluator 2 Scoring Percentage	Evaluator 3 Adjectival Score	Evaluator 3 Scoring Percentage	Evaluator 4 Adjectival Score	Evaluator 4 Scoring Percentage	Evaluator 5 Adjectival Score	Evaluator 5 Scoring Percentage	Average Proposal Scores
(SCORING CRITERIA HEADING)											
(SCORING CRITERIA HEADING)											
(SCORING CRITERIA HEADING)											
(SCORING CRITERIA HEADING)											

Proposer:

Evaluation Category	Evaluator 1 Adjectival Score	Evaluator 1 Scoring Percentage	Evaluator 2 Adjectival Score	Evaluator 2 Scoring Percentage	Evaluator 3 Adjectival Score	Evaluator 3 Scoring Percentage	Evaluator 4 Adjectival Score	Evaluator 4 Scoring Percentage	Evaluator 5 Adjectival Score	Evaluator 5 Scoring Percentage	Average Proposal Scores
(SCORING CRITERIA HEADING)											
(SCORING CRITERIA HEADING)											
(SCORING CRITERIA HEADING)											
(SCORING CRITERIA HEADING)											

Proposer:

Evaluation Category	Evaluator 1 Adjectival Score	Evaluator 1 Scoring Percentage	Evaluator 2 Adjectival Score	Evaluator 2 Scoring Percentage	Evaluator 3 Adjectival Score	Evaluator 3 Scoring Percentage	Evaluator 4 Adjectival Score	Evaluator 4 Scoring Percentage	Evaluator 5 Adjectival Score	Evaluator 5 Scoring Percentage	Average Proposal Scores
(SCORING CRITERIA HEADING)											
(SCORING CRITERIA HEADING)											
(SCORING CRITERIA HEADING)									·		
(SCORING CRITERIA HEADING)											

Proposer:

Evaluation Category	Evaluator 1 Adjectival Score	Evaluator 1 Scoring Percentage	Evaluator 2 Adjectival Score	Evaluator 2 Scoring Percentage	Evaluator 3 Adjectival Score	Evaluator 3 Scoring Percentage	Evaluator 4 Adjectival Score	Evaluator 4 Scoring Percentage	Evaluator 5 Adjectival Score	Evaluator 5 Scoring Percentage	Average Proposal Scores
(SCORING CRITERIA HEADING)											
(SCORING CRITERIA HEADING)											
(SCORING CRITERIA HEADING)											
{SCORING CRITERIA HEADING}											

Proposer:

Evaluation Category	Evaluator 1 Adjectival Score	Evaluator 1 Scoring Percentage	Evaluator 2 Adjectival Score	Evaluator 2 Scoring Percentage	Evaluator 3 Adjectival Score	Evaluator 3 Scoring Percentage	Evaluator 4 Adjectival Score	Evaluator 4 Scoring Percentage	Evaluator 5 Adjectival Score	Evaluator 5 Scoring Percentage	Average Proposal Scores
{SCORING CRITERIA HEADING}											
(SCORING CRITERIA HEADING)											
(SCORING CRITERIA HEADING)											
(SCORING CRITERIA HEADING)											

APPENDIX G

SELECTION RECOMMENDATION COMMITTEE CATEGORY AND TOTAL SCORE SHEETS

Proposer:

Evaluation Category	Average Proposal Percentage Score	Maximum Category Points	Numerical Score
(SCORING CRITERIA HEADING)			
TOTAL SCORE			

Proposer:

Evaluation Category	Average Proposal Percentage Score	Maximum Category Points	Numerical Score
(SCORING CRITERIA HEADING)			
TOTAL SCORE			

Proposer:

Evaluation Category	Average Proposal Percentage Score	Maximum Category Points	Numerical Score
(SCORING CRITERIA HEADING)			
TOTAL SCORE			

Proposer:

Evaluation Category	Average Proposal Percentage Score	Maximum Category Points	Numerical Score
(SCORING CRITERIA HEADING)			
TOTAL SCORE			

Proposer:

Evaluation Category	Average Proposal Percentage Score	Maximum Category Points	Numerical Score
(SCORING CRITERIA HEADING)			
TOTAL SCORE			

APPENDIX H

TECHNICAL PROPOSAL SCORE SUMMARY

Proposer	Technical Proposal Scores
{Insert Proposer Name}	
{Insert Proposer Name}	
{Insert Proposer Name}	
{Insert Proposer Name}	
{Insert Proposer Name}	

APPENDIX I

COMBINED SCORE CALCULATION

Proposer	Technical Proposal Score	Price Proposal Score	Combined Score (Price Score + Technical Proposal Score)
{Insert Proposer Name}		\$	
{Insert Proposer Name}		\$	{Revise proposer rows as applicable}